

Interference Test Search - 10/647457

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(mixing near4 (tanks or reservoir)) and (heat near4 insulating near4 tank) and (substrate near4 holder)	US-PGPUB	OR	OFF	2007/09/03 15:30
L2	1	(mixing near4 (tanks or reservoir)) and (heat near4 insulating near4 tank) and (substrate near4 holder)	US-PGPUB	OR	OFF	2007/09/03 15:30
L3	1	(mixing near10 (tanks or reservoirs)) and (heat near4 insulating near4 tank) and (substrate near4 holder)	US-PGPUB	OR	OFF	2007/09/03 15:31
L4	1	(mixing near10 (tanks or reservoirs)) and (heat near4 insulating near4 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	OFF	2007/09/03 15:32
L5	1	(mixing near10 (tanks or reservoirs)) and (heat near10 insulating near10 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	OFF	2007/09/03 15:32
L6	0	(mixing near10 (means)) and (heat near10 insulating near10 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	OFF	2007/09/03 15:32
L7	0	(mixing near10 (containers)) and (heat near10 insulating near10 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	OFF	2007/09/03 15:33
L8	0	(mixing near10 (vessels)) and (heat near10 insulating near10 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	OFF	2007/09/03 15:33
L9	0	(mixing near10 (vessels)) and (heat near10 insulat\$5 near10 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	OFF	2007/09/03 15:33
L10	0	(mixing near10 (vessels)) and (heat near10 insulat\$5 near10 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	ON	2007/09/03 15:34
L11	0	(mixers) and (heat near10 insulat\$5 near10 tank) and (substrate near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	ON	2007/09/03 15:34

EAST Search History

L12	0	(mixers) and (heat near10 insulat\$5 near10 tank) and ((substrate or work or wafer) near4 holder) and (temperature near4 regulator)	US-PGPUB	OR	ON	2007/09/03 15:36
L13	0	(heat\$5 near4 tapered near4 contact) and (heat near4 insulat\$5 near4 tank) and (substrate near4 holder)	US-PGPUB	OR	OFF	2007/09/03 15:38
L14	1	(tapered near4 contact) and (heat near4 insulat\$5 near4 tank) and (substrate near4 holder)	US-PGPUB	OR	OFF	2007/09/03 15:38
L15	5	(sealing near4 ring) and (heat near4 insulat\$5 near4 tank) and (substrate near4 holder)	US-PGPUB	OR	OFF	2007/09/03 15:38
L16	5	(sealing near4 ring) and (heat near4 insulat\$5 near4 tank) and (substrate near4 holder)	US-PGPUB	OR	OFF	2007/09/03 15:41
L17	1	(sealing near4 ring) and (heat near4 insulat\$5 near4 tank) and (substrate near4 holder) and (thermal near4 medium)	US-PGPUB	OR	OFF	2007/09/03 15:41